APPENDIX A

VERSION 5.00

Begin VB.Form Form1

= &H0080FF80& BackColor

BorderStyle = 0 'None

ClientHeight = 14130

ClientLeft = 4905

ClientTop = 555

ClientWidth = 9405

= 0 'False

ControlBox
LinkTopic
MaxButton = "Form1"

= 0 'False

☐ MinButton = 0 'False

ScaleHeight = 14130

ScaleWidth = 9405

ShowInTaskbar = 0 'False

Begin VB.Timer Timer2

Enabled = 0 'False

Interval = 60000

Left = 4440

= 360Top

End

Begin VB.CommandButton cmdBack

= "Previous Page" Caption

BeginProperty Font

Name = "Arial"

Size = 12

Charset = 0

Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

Height = 375

Left = 5520

Style = 1 'Graphical

TabIndex = 14

Top = 13320

Width = 2055

Sty Tal To William End

Begin VB.CommandButton Command1

Caption = "Command1"

Height = 1575

Left = 1560

TabIndex = 13

Top = 720

Visible = 0 'False

Width = 2295

End 2

Begin VB.CommandButton scrolldn

Caption = "DOWN"

BeginProperty Font

Name = "Arial"

Size = 12

Charset = 0

Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

Height = 1215

Left = 8400

TabIndex = 12

Top = 4080

Width = 375

End

Begin VB.CommandButton scrollup

Caption = "UP"

BeginProperty Font

Name = "Arial"

Size = 12

Charset = 0

Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

Height = 1215

Left = 8520

TabIndex = 11

Top = 2640

Width = 375

End

Begin VB.CommandButton scrolllt Caption = "LEFT" BeginProperty Font Name = "Arial" Size = 12 Charset = 0 Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

Height = 375

Left = 5880

TabIndex = 10

Top = 7800

Width = 1095

End

Begin VB.CommandButton scrollrt

Caption = "RIGHT"

BeginProperty Font

Name = "Arial"

Size = 12

Charset = 0

Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

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Height = 375

Left = 7320

TabIndex = 9

Top = 7800

Width = 1095

End

Begin VB.CommandButton cmdexit

Caption = "Exit"

BeginProperty Font

Name = "Arial"

Size = 12

Charset = 0

Weight = 700

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

Height = 375

= 3240Left

Style = 1 'Graphical

TabIndex = 1

Top = 13320

= 2055Width

Wi

End

Begin VB.Timer Timer3

Enabled = 0 'Fal

Interval = 500

Left = 4920

Top = 3120

= 0 'False

End

Begin VB.Frame Frame5

BorderStyle = 0 'None

= "Frame5" Caption

Height = 1000

Left = 1080

TabIndex = 6

Top = 4560

Width = 6200

Begin VB.Label Label1

Alignment = 2 'Center

BackStyle = 0 'Transparent

Caption = "Processing request . . .please wait."

BeginProperty Font

Name = "MS Sans Serif"

Size = 18

Charset = 0

Weight = 400

Underline = 0 'False

Italic = 0 'False

Strikethrough = 0 'False

EndProperty

ForeColor = &H0000FFFF&

Height = 615

Left = 240

TabIndex = 7

Top = 240

Width = 5775

End

Begin VB.Label Label2

Alignment = 2 'Center

BackStyle = 0 'Transparent

BeginProperty Font

Size

= 18

Charset

= 0

Weight

= 400

Underline

= 0 'False

Italic

= 0 'False

Strikethrough = 0 'False

EndProperty

Height = 615

Left

= 290

TabIndex = 8

Top

= 290

Width = 5775

End

The first and the part of the first first

Begin VB.Shape Shape1

BackColor

= &H00FF0000&

BackStyle = 1 'Opaque

BorderWidth = 3

Height

= 1000

Left

= 0

Тор

= 0

Width = 6200

End

End

Begin VB.Frame Frame4

8

= &H00404040& BackColor

BorderStyle = 0 'None

Caption = "Frame2"

= 2775Height

= 6840Left

= 5 TabIndex

Top = 10200

Width = 615

End

Begin VB.Frame Frame3

BackColor = &H00

BorderStyle = 0 'No

Caption = "Frame = &H00404040&

BorderStyle = 0 'None

= "Frame2"

Height = 2775

Left = 6120

TabIndex = 4

Top = 10200

Width = 615

End

Hand the total their first the term

Begin VB.Frame Frame2

= &H00404040& BackColor

BorderStyle = 0 'None

Caption = "Frame2"

Height = 2775

Left = 5400 TabIndex = 3

Top = 10200

Width = 615

End

Begin VB.Frame Frame1

BackColor = &H00404040&

BorderStyle = 0 'None

Height = 3255

Left = 5040

TabIndex = 2

Top = 9960

Width = 200

Tall the last transfer and the last transfer and transfer and the last transfer and transfer and

Begin VB.TextBox txtAddress

Height = 495

Left = 600

TabIndex = 0

Text = "Text1"

Top = 13920

Visible = 0 'False

Width = 2535

End

Begin VB.Timer Timer1

Enabled = 0 'False

Interval = 1000

```
Left = 6480
Top = 2040
```

End

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in the first treet out them the Hill His

Begin SHDocVwCtl.WebBrowser WebBrowser1

Height = 975

Left = 480

TabIndex = 15

Top = 3000

Width = 2895

ExtentX = 5106

ExtentY = 1720

ViewMode = 0

Offline = 0

Silent = 0

RegisterAsBrowser= 0

RegisterAsDropTarget= 1

AutoArrange = 0 'False

NoClientEdge = 0 'False

AlignLeft = 0 'False

 $ViewID = "{0057D0E0-3573-11CF-AE69-08002B2E1262}"$

Location = ""

End

End

Attribute VB_Name = "Form1"

Attribute VB_GlobalNameSpace = False

Attribute VB_Creatable = False

 $Attribute\ VB_PredeclaredId = True$

Attribute VB_Exposed = False

 $Dim\ WithEvents\ Web_V1\ As\ SHDocVwCtl.WebBrowser_V1$

Attribute Web_V1.VB_VarHelpID = -1

Dim iminutes As Integer

Private Sub cmdexit_Click()

Me.Hide

End Sub

```
Private Sub Form_Load()

Set Web_V1 = WebBrowser1.Object
```

Me.Top = 300

Me.Height = Screen.Height - 600

Me.Width = Screen.Width * 0.7

Me.Left = (Screen.Width - Me.Width) / 2

Command1.Height = Me.Height

Command1.Width = Me.Width

Command1.Left = Me.Left

Command1.Top = Me.Top

Frame 1. Top = 0

Frame1.Left = 0

Frame1.Width = 50 + scrollup.Width

Frame1.Height = Command1.Height

Frame2.Top = 0

Frame2.Width = (Frame1.Width)

Frame2.Left = Command1.Width - Frame2.Width

Frame2.Height = Command1.Height

Way wall

Frame3.Height = Frame1.Width

Frame3.Width = Command1.Width

Frame 3. Left = 0

Frame 3.Top = 0

Frame 4. Left = 0

Frame 4. Height = Frame 3. Height

Frame 4. Width = Command 1. Width

Frame4.Top = Command1.Height -

13Frame4.Height

```
Frame5.Top = (Command1.Height - Frame5.Height) / 2
Frame5.Left = (Command1.Width - Frame5.Width) / 2
Frame 5. Visible = False
cmdexit.Left = Command1.Width * 1 / 3 - (cmdexit.Width / 2)
cmdexit.Top = Frame4.Top + (Frame4.Height - cmdexit.Height) / 2
cmdBack.Left = Command1.Width * 2 / 3 - (cmdBack.Width / 2)
cmdBack.Top = Frame4.Top + (Frame4.Height - cmdBack.Height) / 2
scrollup.Left = Frame2.Left + (Frame2.Width - scrollup.Width) / 2
scrollup.Top = Frame1.Width
scrolldn.Left = scrollup.Left
scrolldn.Top = Command1.Height - (scrolldn.Height + Frame1.Width)
 scrollt.Top = Frame4.Top + (Frame4.Height - scrollt.Height) / 2
 scrolllt.Left = Frame1.Width
 scrollrt.Top = scrolllt.Top
 scrollrt.Left = Frame2.Left - scrollrt.Width
                                                        (Frame3.Height - 50)
 WebBrowser1.Height = Frame4.Top -
                                                      14
 WebBrowser1.Top = Frame3.Height
```

WebBrowser1.Left = Frame1.Width

WebBrowser1.Width = Command1.Width - (Frame1.Width + Frame2.Width - 50)

Timer1.Enabled = True

Timer2.Enabled = True

iminutes = 0

End Sub

Private Sub scrolldn_Click()

Frame5.Visible = False

WebBrowser1.Document.parentWindow.scrollBy 0, WebBrowser1.Height * 0.6

End Sub

Private Sub scrolllt_Click()

Frame5. Visible = False

WebBrowser1.Document.parentWindow.scrollBy WebBrowser1.Height * -0.6, 0

End Sub

Private Sub scrollrt_Click()

Frame5. Visible = False

 $WebBrowser 1. Document. parent Window. scroll By\ WebBrowser 1. Height\ *\ 0.6,\ 0$

End Sub

WebBrowser1.Document.parentWindow.scrollBy 0, WebBrowser1.Height * -0.6 End Sub Private Sub Timer1_Timer() Timer1.Enabled = False $Web Browser 1. Navigate\ txt Address. Text$ End Sub Private Sub cmdBack_Click()
Frame5.Visible = False On Error Resume Next WebBrowser1.GoBack End Sub Private Sub Timer2_Timer() iminutes = iminutes + 1If iminutes > 2 Then Timer2.Enabled = False

Frame5. Visible = False

Me.Hide

End If

```
End Sub
```

End Sub

```
Private Sub Timer3_Timer()
  Timer3.Enabled = False
  Frame5. Visible = False
End Sub
 Private Sub WebBrowser1_DownloadBegin()
   Frame5. Visible = True
End Sub

Private Sub WebBrowser1_DocumentComplete(ByVal pDisp As Object, URL As Variant)
   Timer3.Enabled = True
   'On Error Resume Next
   If (pDisp Is WebBrowser1.Object) Then
      'DocumentComplete event is fired for each frame on a page
      'this condition means that the main document is fully loaded
      'and you can use brwWebBrowser.Document property
      RecurseFrames WebBrowser1.Document, Nothing
    End If
```

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Private Sub WebBrowser1_DownloadComplete()

Timer3.Enabled = False

iminutes = 0

Timer3.Enabled = True

End Sub

End Sub

Private Sub WebBrowser1_StatusTextChange(ByVal Text As String)

Timer2.Enabled = False

Processed = True

WebBrowser1.Navigate URL

iminutes = 0

Timer2.Enabled = True

End Sub

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